# CALIFORNIA SCHOOLS

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#### CALIFORNIA SCHOOLS

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#### COVER

The picture on the cover shows four boys at the California Junior High School, Sacramento, working on airplane models. They are complying with the request of the Bureau of Aeronautics of the Navy Department that the school children of California participate in a program to build 30,000 aircraft models. The models, which include the planes of the United States and Axis Nations, are used by the Army and Navy in training air and ground personnel.

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#### REGISTRATION DATA FOR CALIFORNIA INSTITUTIONS OF COLLEGIATE GRADE, 1940 AND 1941

PREPARED BY THE OFFICE OF RELATIONS WITH SCHOOLS, UNIVERSITY OF CALIFORNIA

In this world of rapidly changing conditions, it is more important than usual to have objective data available which may throw some light upon future developments. Since enrollment trends in colleges and universities are particularly significant in anticipation of administrative needs of the schools, it is obviously desirable to have available such detailed information as will give indication of such trends.

Raymond Walters, President of the University of Cincinnati, has for a number of years collected enrollment data on a national scale. The results of Walters' study have been published annually in a December issue of School and Society. It was thought desirable to extend Walters' survey in California by including the enrollment figures for public and private junior colleges and specialized schools.<sup>1</sup>

In order to make possible a comparison of the enrollment trends in California with those in the nation, the form prepared by Walters was used. Information was collected from California institutions for the fall of 1940 and fall of 1941 on the number of each of the following: full time students;<sup>2</sup> all students in residence; faculty; administrative staff; freshmen.

The number of California institutions from which data were requested and the number responding, according to type of institution, was as follows:

	Number of Institutions	Number Responding
State colleges	7	7
University of California	1	1
Private four-year colleges and universities	26	25
Public junior colleges	38	37
Private junior colleges	14	9
Specialized, professional, technical schools	36	14
Total	122	, 93

<sup>&</sup>lt;sup>1</sup> Incomplete reports on enrollment of students in California schools of collegiate grade for the spring of 1942 indicate a considerably greater decrease in enrollment, especially for men students, since the beginning of the last semester than took place during the previous year. This report covering the period for which complete figures are available is valuable, however, in terms of trends.

<sup>&</sup>lt;sup>2</sup> A full-time student is defined as a student who has completed a high school course and is devoting substantially his full time to study during the collegiate year.

Table 1 presents data for the California institutions of collegiate grade for the fall of 1940 and fall of 1941 on each of the items previously mentioned. A separate section of the table is devoted to the group of institutions of each type.

Table 2 is a summary of the data for each of the types of institutions and in addition presents data on enrollment in extension and correspondence courses.

Table 3 presents data on number of men and of women enrolled in liberal arts courses and the total number of students in the several professional and liberal arts fields. Various totals and comparisons are included in order to summarize and indicate enrollment trends.

#### COMPARISON OF TRENDS IN CALIFORNIA AND NATION

A comparison of enrollment trends in California, as revealed in this study, with those in the nation, as reported by Walters, in terms of percentage of decrease between the fall of 1940 and fall of 1941, is presented in the following tabulation:

		Students in residence	
All collegiate institutions included in Walters'			
report	9.16	8.88	4.52
57 public universities	16.17		
All collegiate institutions in California	11.5	7.3	7.1
University of California	10.4	9.18	18.9

TABLE 1
ENROLLMENT AND FACULTY PERSONNEL IN CALIFORNIA COLLEGIATE
INSTITUTIONS, 1940 AND 1941

Institution	FULL-TIME STUDENTS		STUDENTS IN RESIDENCE		FACULTY		ADMINISTRA- TIVE STAFF		FRESHMEN	
INDITION	1940	1941	1940	1941	1940	1941	1940	1941	1940	1941
STATE COLLEGES										
Chico	770	632	967	845	47	47	10	10	225	182
Fresno Humboldt (Arcata)	2,122 417	1,965	2,457 495	2,267 476	107 30	116 30	17 5	19 5	594 140	633 146
San Diego	2,029	1,763	*2,467	2.211	106	104	13	14	973	880
San Francisco	2,133	1,718	*3,674	*3,065	99	101	12	12	418	296
San Jose	4,076	3,554	4,924	4,326	189	190	14	14	1,630	1,377
Santa Barbara	1,886	1,516	*1,144	*2,323	70	84	10	10		412
TOTAL	13,433	11,537	16,128	15,523	648	672	81	84	3,980	3,920
PERCENTAGE OF CHANGE	-1	4.1	-	3.7	+3	.7	+3	.7	-1	.5

<sup>\*</sup>Includes duplication of students enrolled in regular session and also in summer session.

<sup>&</sup>lt;sup>1</sup> Raymond Walters, "Statistics of Attendance in American Universities and Colleges, 1941," School and Society, LIV (December 13, 1941), 539-559.

TABLE 1—Continued

ENROLLMENT AND FACULTY PERSONNEL IN CALIFORNIA COLLEGIATE INSTITUTIONS, 1940 AND 1941

	INST	ITUTI	ONS,	1940	AND	1941																																																				
Institution		-TIME DENTS	STUD RES	ENTS IN	FAC	ULTY	ADMIN	STAFF	Fres	SHMEN																																																
	1940	1941	1940	1941	1940	1941	1940	1941	1940	1941																																																
STATE UNIVERSITIES																																																										
Berkeley	15,581	13,968	18,663	16,716	1,031	1,081	31	30	2,356	2,139																																																
Los Angeles	9,043	8,012	11,049	10,207	388	509	20	18	2,302	1,627																																																
Los AngelesOther Campuses	1,365	1,305	1,365	10,207 1,305	737	792	11	8	101	89																																																
Тотац	25,989	23,285	31,077	28,228	2,156	2,382	62	56	4,759	3,855																																																
PERCENTAGE OF CHANGE	_	10.4	-	9.1	+1	0.4	_	9.6	18	8.9 ·																																																
STATE COLLEGES AND STATE UNIVERSITIES—COMBINED DATA	Anna Bar d'Anna																																																									
Total	39,422	34,822	47,205	43,751	2,804	3,054	143	140	8,739	7,775																																																
Percentage of change	_	11.6	-	7.3	+	8.9	_	2.1	-1	1.0																																																
PRIVATE FOUR-YEAR INSTITUTIONS																																																										
Angwin: Pacific Union College	561	610	725	746	42	44	11	6	86	105																																																
Berkeley: Armstrong College	463 826	374	555	458 833	18 67	18 67	9	9	236	201																																																
Claremont: Pomona College	216	817 212	840 216	212	31	25	14	14	243 70	229 81																																																
LaVerne College	186	172	202	179	21	21	77	7	28	36																																																
Los Angeles:	100									00																																																
Chapman College Immaculate Heart	240	157	265	222	20	22	7	7	49	40																																																
Immaculate Heart	508	573	595	799	40	51	5	5	137	149																																																
Loyola University	665	653	755	736	40	62	11	13	180	178																																																
Occidental	410 755	482 797	430 779	204 818	32 71	32 76	4 14	14	153 227	170 249																																																
George Pennerdine	383	371	383	388	34	42	4	5	163	158																																																
University of Southern Calif Westmont College	5,121	4.876	15,196	13,899	684	710	40	40	595	640																																																
Westmont College	63	72	84	86	31	20	13	11	31	33																																																
Oakland:	200	007	200	400	01	0.1	40	40																																																		
College of Holy Names	289 617	295 581	502 914	480 900	31 104	31 98	10 34	10 35	98 187	98 163																																																
Pasadena:	017	991	914	900	104	89	34	30	187	103																																																
Calif. Institute of Technology	940	1,062	940	1,062	360	299	18		160	161																																																
Pasadena College	330	250	414	334	32	26	8	8	91	74																																																
Redlands University	640	624	804	799	61	59	15	15	156	161																																																
Stanford University Santa Clara University	4,334 514	4,053 556	4,851 514	4,590 556	754 58	780	114	109	626	661																																																
Stockton: College of Pacific	361	346	727	832	60	57 70	16	7 7	171	182																																																
San Francisco:	301			002	00	10	10																																																			
College for Women	158	206	329	420	33	33	6	6	61	87																																																
San Francisco University	794	767	1,255	1,447	97	97	11	11	189	176																																																
Whittier College	556	553	782	826	50	50	11	11	111	137																																																
Total	19,930	19,459	33,057	31,826	2,771	2,790	396	381	4,048	4,169																																																
Percentage of change	_	-2.4	-	3.7	+1	0.7	-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		-3.8		+2	2.9
PRIVATE JUNIOR COLLEGES																																																										
Arlington: La Siarra Collega	425	399	440	418	26	30	6	6	79	73																																																
Belmont: Notre Dame	55	53	102	125	16	18	3	3	25	22																																																
Belmont: Notre Dame Deep Springs Junior College	20	21	20	21	5	6	2	1	7	10																																																
Los Angeles:	*0	40	NO.	***	40	40																																																				
Cumnock School	59 58	42 34	73	53 36	12 17	10 17	3	2 4	59	42																																																
Los Angeles Pacific College	40	44	58 71	66	13	15	3	3	32 18	19 23																																																
Los Angeles Pacific College Mountain View: St. Joseph's	-				,		0	0	18																																																	
College	56	42	56	42	8	8	4	4	25	20																																																
Oakland: Calif. Concordia College	16	9	16	14	5	5	1	1	11	5																																																
San Diego: Brown Military Academy	12	40	12	40	7	7	2	2	6	22																																																
Тотац	741	684	848	815	109	116	26	26	262	236																																																
a VIABLE	141	004	040	919	109	110	20	20	202	200																																																
D	RCENTAGE OF CHANGE		-3.8		+6.4		0.0		-9.9																																																	

TABLE 1—Continued

ENROLLMENT AND FACULTY PERSONNEL IN CALIFORNIA COLLEGIATE
INSTITUTIONS, 1940 AND 1941

Institution		L-TIME DENTS		ENTS IN	FAC	ULTY	ADMIN TIVE		Free	SHMEN
	1940	1941	1940	1941	1940	1941	1940	1941	1940	1941
PUBLIC JUNIOR COLLEGES										
Auburn: Placer Junior College Azusa: Citrus Union Junior Col-	418	283	438	295	32	34	2	1		
Bakersfield Junior College	143 912	159 758	1,315	199 1,346	32 46	32 45	3 3	3 4	88	108 232
Brawley Junior College	85	90	95	103	18	18	.3	3	42	62
Coalinga Union Junior College	124	105	124	116	18	17	1	1		64
Compton District Junior College El Centro: Central Union Junior	1,458	1,215	1,666	1,425	48	49	6	6		
College	243	184	261	209	33	33	2	2	15	99
Fullerton District Junior College	1,383	1,243	1,561	1,383	40				806	767
Glendale District Junior College San Benito Junior College	957 86	673 64	1,149	999	46 27	112 27	3 2	3 2	63	33
Kentfield: Marin District Junior	00	04	04	00	21		-	-	00	90
College	552	459	586	488	30	37	2	2	362	306
Lancaster: Antelope Valley Junior College	111	64	117	68	19	18	3	3	79	50
Long Beach District Junior Col-	111	0.2	111	00	13	10	0	0	10	30
lege	2,030	1,603	2,214	1,869	76	70	5	5	746	699
Los Angeles City College	6,107	4,973	6,107	6,243	220	195	5	5		
Marysville: Yuba County Dis- trict Junior College	555	476	555	476	37	37	3	3	312	284
Modesto District Junior College.	1,085	895	1,312	1,018	69	69	5	5	421	375
Oceanside-Carlsbad Union Junior										
College Chaffer District Lucies	183	112	197	135	28	28	2	2	77	57
Ontario: Chaffey District Junior College	809	672	876	738	51	50	5	5	98	92
Pasadena District Junior College*	1,165	1.041	1,165	1,041	299	277	12	12	678	618
Pomona Junior College	476	336	505	373	51	51	3	3	14	233
Porterville Junior College Reedley Junior College	262 415	220 443	262 428	220 461	8 34	8 35	7	7	157 102	132 102
Riverside District Junior College	648	543	692	592	40	34	3	3	349	329
Sacramento District Junior Col-										
legeCallana	2,552	2,552	5,415	5,415	110 29	110 33	7	7		
Salinas Junior College San Bernardino Valley District	844	729	944	823	29	99	1	,		
Junior College San Francisco Junior College	751	619	854	723	38	36	2	2 7	482	454
San Francisco Junior College	3,068	2,608	3,068	2,608	134	140	7	7		235
San Mateo District Junior College Santa Ana District Junior College	1,068 821	700 676	1,231 1,268	982 939	53 42	59 44	3 5	3 5	202 596	148 520
Santa Maria Junior College	280	147	280	147	28	28	4	4	900	70
Santa Monica Junior College	1,073	842	1,199	1,288	42	43	4 2	4 2		
Santa Rosa District Junior College	799	648	799	648	36	33	4	4	105	100
Stockton Junior College  Lassen Union Junior College	1,208 171	1,029	1,589	1,546	66 23	73 23	5	7	686 80	584 53
Taft Junior College	111	97	110	119	20	42		3		49
Ventura Junior College	527	467	599	561	64	60	4	5		167
Visalia Junior College	782	692	826	741	31	32	2	3	570	443
Тотаь	34,151	28,414	40,152	36,386	1,958	1,990	124	132	7,130	7,416 ‡(6,648)
Percentage of Change	-10	6.7	_	9.3	+1.	6	+6	.4	-6.	7
SPECIALIZED, PROFES- SIONAL, AND TECHNICAL SCHOOLS										
Hendale: Curtis-Wright Tech-										
nical Institute	1,620	1,370	1,620	1,370	89	81	6	6		
oma Linda: College of Medical					271	200	7	a		
Evangel. Los Angeles: Amer. Institute of	462	475	470	478	371	388	7	6		
Banking.		*****	******		45	45	2	2		
Chouinard Art Institute	167	122	410	297	25	25	3	3		
Hollywood Art Center School	50	50	75	80	5	5 5	1 2 5	1 2	15	8
os Angeles College	31 155	17 158	31 263	239	12	13	5	5	10	8
ALL THRUTTURE	199	199	203	239	12	10	0	0		

\*Regular students enrolled in terminal courses: 1940, 2,329; 1941, 2,081.
†Statistics for 1941 only are available for Taft Junior College; hence these figures are not included in totals.
‡Comparative total, excluding those schools which reported for only second year. Percentage of change computed on this figure.

TABLE 1—Continued

#### ENROLLMENT AND FACULTY PERSONNEL IN CALIFORNIA COLLEGIATE INSTITUTIONS, 1940 AND 1941

Institution	FULL-TIME STUDENTS		STUDENTS IN RESIDENCE		FACULTY		Administra- tive Staff		FRESHMEN	
	1940	1941	1940	1941	1940	1941	1940	1941	1940	1941
SPECIALIZED, PROFES- SIONAL, AND TECHNICAL SCHOOLS—Continued										
Menlo Park: St. Patrick's Semi-										
nary	101	113	101	113	12	13	2	2		
Oakland: Boeing School of Aero-							-			
nautics	271	233	271	233	41	40	5	5		
Riverside: Library Service School.	18	5	30	5	22	22	2	2		
San Francisco: Calif. Maritime										
Academy	132	132	132	132	10	10	3	3	50	
Calif. School of Fine Arts.	117	115	394	415	19	19	6	6		
Calif. School of Mechanical Arts	14	14	14	14	13	13	2	2		
Cogswell Polytechnic College	207	138	207	138	13	13	3	3	72	5
San Luis Obispo: Calif. Polytech-	-									
nic School	788	721	1,044	721	50	51	4	5	421	30
TOTAL	4,133	3,663	5,062	4,252	732	743	53	53	558	41
PERCENTAGE OF CHANGE	-11	.4	-18	5.7	+1	.5	0.	0	-2	5.3

TABLE 2 SUMMARY OF DATA FOR ALL CALIFORNIA INSTITUTIONS, CLASSIFIED BY TYPE, 1940 AND 1941

FIELD OF STUDY	STATE COL- LEGES	STATE Univer- sity	STATE TOTALS	PRIVATE FOUR- YEAR INSTITU- TIONS	PUBLIC JUNIOR COL- LEGES	PRIVATE JUNIOR COL- LEGES	SPECIAL- IZED SCHOOLS	GRAND TOTALS
Full-time students:			00.100					
1940	13,433	25,989	39,422	19,930	34,151	741	4,133	98,377
1941	11,537	23,286	34,822	19,459	28,414	684	3,663	87,042 —11.8
Percentage of change	-14.1	-10.4	-11.6	-2.4	-16.7	-7.6	-11.4	-11.6
Students in residence:			42.002		40.480			400.00
1940	*16,128	31,077	47,205	33,057	40,152	848	5,062	126,324
1941	15,523	28,228 —9.1	43,751 -7.3	31,826	36,386	815 -3.8	4,252 -15.7	117,030 -7.3
Percentage of change	-3.7	-9.1	-1.3	-3.7	-9.3	-3.8	-10.7	-1.0
Faculty:	0.40	0.180	0.004		4.080	***	700	0.05
1940	648 672	2,156 2,382	2,804 3,054	2,771	1,958 1,990	109 116	732 743	8,374 8,693
Percentage of change	+3.7	+10.4	+8.9	2,790 +0.7	+1.6	+6.4	+1.5	+3.6
	T0.1	710.4	70.8	70.7	T1.0	70.1	71.0	70.0
Administrative staff:	81	62	143	396	124	26	53	742
	84	56	140	381	132	26	53	732
1941 Percentage of change	+3.7	-9.6	-2.9	-3.8	+6.4	0	0	-1.3
	T0.1	-0.0	-2.0	-0.0	TU. 1	0	U	-1.0
Freshmen:	3,980	4.759	8,739	4.048	7,130	262	558	20,737
1940	3,920	3,855	7,775	4,169	**3,648	236	• 417	19,248
Percentage of change	-1.5	-18.9	-11.0	+2.9	-6.7	-9.9	-25.3	-7.1
Extension courses not counting a degree***	1.0	10.0	11.0	72.0	-0.1	0.0	20.0	
1040	4	14,374	14,378	139	9,812		3,465	27,794
1940	261	14,832	15,093	272	7,552		3,475	26,392
Percentage of change	201	+3.19	+4.9	+96.0	-23.0		+0.3	5.0
Students taking correspondence courses:		, 0.10	,	100.0	20.0		1 0.0	
1940		1.086	1.086	18	422		30	1,556
1941		1,313	1,313	19	697		00	2,029
Percentage of change		+20.9	+20.9	+5.5	+65.0			+30.4

<sup>\*</sup>Includes some publication of students enrolled in regular and also in summer session.

\*\*This is a comparative total, excluding those schools which reported for only the second year; percentage of change is computed on this figure.

\*\*\*This signifies number of students, not number of courses.

TABLE 3 DISTRIBUTION OF FULL-TIME STUDENTS, ACCORDING TO TYPE OF INSTITUTION AND FIELD OF STUDY, 1940 AND 1941

FIELD OF STUDY	STATE COL- LEGES	STATE Univer- SITY	STATE TOTALS	PRIVATE FOUR- YEAR INSTITU- TIONS	Public Junior Col- LEGES	PRIVATE JUNIOR COL- LEGES	SPECIAL- IZED SCHOOLS	GRAND TOTALS
LIBERAL ARTS:								
1940	3,762 3,162 15.9	6,839 5,801 —15.2	10,601 8,963 —15.4	7,049 6,537 —7.3	5,341 4,821 —9.0	161 129 —19.8	73 67 -8.2	23,225 20,517 —11.6
Women 1940	2,955	7,889	10,844	6,155	4,636	169		21,804
1941 Percentage of change	2,872 -2.8	7,601 -3.65	10,473 $-3.42$	6,439 +4.6	4,560 -1.8	183 +8.2		21,655 $-0.6$
Total 1940	7,040 6,313	14,728 13,402	21,768 19,715	13,304 12,976	8,354 9,943	330 323	73 67	45,829 43,024
Percentage of change	-10.3	-9.0	-9.4	-2.4	+19.0	-2.1	-8.2	-5.6
Applied Science: Engineering 1940	27	2,360	2,387	1,065	1,420		488	5,360
1941 Percentage of change	—21 —22.2	2,273 -3.6	2,294 -3.9	1,190 +11.7	-17.3	11	-25.2	5,034
Chemistry 1940	1	778	779 755	98 101	545 344	2 2		1,424 1,202
1941 Percentage of change		-3.5	-3.1	+3.0	-36.8	0		-14.1
Total in Applied Science: 1940	121 129 +6.6	3,138 3,024 -3.6	3,259 3,153 —3.3	1,456 1,621 +11.3	2,406 2,103 —12.5	2 13	488 451 —7.5	7,611 7,341 —3.3
LAW: 1940	13 4 69.0	492 356 —25.6	505 360 28,8	646 472 —26.9	281 247 12.0	2	*****	1,432 1,081 —24.5
Medicine:	25	291	316	468	521	84	298	1,687
1941 Percentage of change	23 -8.0	305 +4.8	$\frac{328}{+3.8}$	545 +16.5	492 -5.5	77 -8.3	311 +4.3	1,753 +3.9
Nonprofessional Graduate School:		3,045	3,045	606	4			3,655
1941 Percentage of change		2,580 -15.2	2,580 15.2	574 5.6				-13.7
Agriculture: 1940. 1941.		1,390 1,270	1,391 1,270	525 476	283 224	4		2,208 1,974
Percentage of change		-8.5	-8.7	-9.3	20.8	55.5		10.5
1940 1941 Percentage of change	1	88 69 -21.6	89 69 —22.5	3	57 59 +3.5	1		149 129 —13.4
Art: 1940	82	380	462	324	346		608	1,740
Percentage of change	-8.5	409 +7.6	484 +4.8	-39.2	-8.0		-16.4	-1,507 $-13.3$
Commerce: 1940	156	2,248	2,404	2,037	2,272	21	89	6,823
1941 Percentage of change	$-126 \\ -19.2$	1,888 -16.0	-16.2	$\frac{1,946}{-4.5}$	1,903 —16.2	$^{21}_{30}_{+42.8}$	-41.5	5,945 $-12.8$

TABLE 3-Continued

#### DISTRIBUTION OF FULL-TIME STUDENTS, ACCORDING TO TYPE OF INSTITU-TION AND FIELD OF STUDY, 1940 AND 1941

FIELD OF STUDY	STATE COL- LEGES	STATE Univer- sity	STATE TOTALS	PRIVATE FOUR- YEAR INSTITU- TIONS	Public Junior Col- LEGES	PRIVATE JUNIOR COL- LEGES	SPECIAL- IZED SCHOOLS	GRAND TOTALS
Dentistry: 1940	4	168	172	351	180	13		716 776
Percentage of change	4 0	+13.7	+13.4	+18.2	-12.2	-38.4		+8.3
DIVINITY:				95	11	59	59	224
1940					11	60	63	218
Percentage of change					0	+1.7	+6.8	-2.6
Education:	4.400		W 044	050	773	25		7.495
1940		1,344	5,841	856	648			5,729
Percentage of change	3,300 -26.6	1,103 -17.9	4,403 24.6	653 -23.7	-16.1	0		-23.5
FORESTRY:								
1940	6	205	211		231			442
1941		159	162		137			299
Percentage of change		-22.5	-23.2		-6.0			-32.3
Journalism:			400		045		68	487
1940	2	101	103	101	215			454
Percentage of change	63	-1.0	163 -58.2	74 —26.9	217 +0.9			-6.7
Music:								873
1940	4	257	261	129	473			909
1941		318	366	97	440	-0.4		4.1
Percentage of change		+23.7	+40.7	-24.8	-6.9	0.4		2.1
Pharmacy: 1940	1	166	167	128	135			430
1941		164	164	143	98			405
Percentage of change		-1.2	-1.8	+11.7	-29.3			-5.8
OTHER COURSES:							4.040	10 640
1940		255	1,638	4,234	5,652	269	1,849	13,642 12,079
1941	1,537	353	1,890	4,186	4,277	173	1,553	-11.4
Percentage of change	+11.1	+38.4	+15.4	-1.16	-24.3	-35.6	-16.0	-11.4
Part-time Students Apart from Summer Session:		Dr.	0.84	* 000	F F00	42	384	12,671
1940	851		851	5,803	5,590	43 45	322	13,479
Percentage of change	740 -13.1		740 —13.1	5,679 -2.1	$6,693 \\ +19.7$	+4.6	-16.1	+6.3
SUMMER SESSION:								
1940	4.186	7,567	11.753	10.318	481	120	350	23,022
1941		7,226	11,114	9,841	1,930	127	288	23,300
Percentage of change		-4.5	-5.4	-4.6	-,	+5.8	-17.7	+1.2

## SUMMARY OF STATISTICAL DATA CONCERNING CALIFORNIA SECONDARY SCHOOLS 1

The following statistical summaries are derived from reports of secondary school principals submitted to the California State Department of Education giving data as of October 31, 1941.

A. NUMBER	OF SECONI	ARY SCHOOL	S OF	EACH TY	PE

	1. Separate junior high schools:			
	a. With grades 7, 8, and 9		124*	
	b. With grades 7, 8, 9, and 10		19†	
	or man grando i, o, o, una romana ranca ra			
	c. Total number of separate junior high schools			143
	2. Separate four-year high schools			299t
	3. Four-year high schools also housing elementary			2004
	grades 7 and 8 (NOT junior-senior high schools)			11#
	4. Separate senior high schools (grades 10, 11, and 12)			568
	5. Six-year junior-senior high schools (grades 7 to 12)			54**
				94
	6. High schools administered with junior colleges:			
	a. Junior college maintained by high school district—	4		
	1) With grades 7 to 14	1		
	2) With grades 9 to 14	14		
	3) With grades 10 to 14	1		
	4) With grades 11 to 14	1		
		-		
	5) Total high schools with junior college main-			
	tained by high school district		17	
	b. District junior college with grades 9 to 14		1	
	c. Total high schools administered with junior col-			
	lege			18
1	7. Junior colleges administered with state college:			
	a. Junior college maintained by high school district		2††	
	b. District junior college		111	
	or provide data control of the contr			
	c. Total junior colleges with state college			3
5	3. Separate two-year junior colleges:			
	a. Junior colleges maintained by high school district		4##	
	b. District junior colleges		13	
	b. District juntor coneges		19	
	a Potal gananata two ways junion colleges			17
	c. Total separate two-year junior colleges			17

<sup>&</sup>lt;sup>1</sup>The tabulation of these data, and the audit of the reports from which they were derived, was the responsibility of Miss Leora Chase, under the direction of the Chief of the Division of Research and Statistics.

<sup>\*</sup> Nine of these 124 were administered with elementary school.

<sup>†</sup> One of these 19 was administered with elementary school.

<sup>‡</sup> Of these, two had enrollment in grade 9 only, two had enrollment in grades 9 and 10 only, three had enrollment in grades 9, 10, and 11 only, one had enrollment in grades 9 and 12 only, one had enrollment in grades 10. 11, and 12 only, one had enrollment in grades 9, 10, and 12 only, and one had enrollment in grades 9, 11, and 12 only.

<sup>#</sup> Of these, two housed grade 8 only of elementary school.

<sup>§</sup> Of these, one had enrollment in grades 11 and 12 only.

<sup>\*\*</sup> Of these, two had enrollment in grades 7 to 10, inclusive, and one had enrollment in grades 7 to 11, inclusive.

<sup>††</sup> Fresno and San Diego.

<sup>‡‡</sup> San Jose.

<sup>##</sup> Includes Stockton Junior College, housed with College of the Pacific (private institution).

	UMBER OF SECONDARY SCHOOLS OF EACH TYPE—Con	tinue	d	
9.	Separate four-year junior colleges (grades 11 to			
	14): a. In high school districts		1	
	b. In junior college districts		2	
	c. Total separate four-year junior colleges		***************************************	3
10	Total number of junior colleges:			0
201	a. Junior colleges maintained by high school dis-			
	tricts	24		
	b. District junior colleges	17		
	c. Total junior colleges		41	
11.	High school courses (grades 9 and 10) maintained			
	by elementary school districts			4
	Evening high schools			119
13.	Evening high schools with evening junior college maintained by high school district			7
14	Evening district junior college			1
	Ungraded continuation day high schools (with only			1
10.	compulsory continuation classes for minors under 18			
	years of age, or with such classes and other special			
	day classes)			2
16.	Total number of secondary schools			737
17.	Total number of secondary schools with			
	special classes of secondary grade and total			
	enrollment in such classes: a. Special classes of high school grade—  Number o	f		
	1) Special day classes— schools	,	Enrollment	
	a) Compulsory continuation classes 66		6,043	
	b) Other special day classes 258		59,820	
	c) Totals, special day classes	281		65,863
	2) Special evening classes (including eve-			,
	ning schools)	330		204,370
	3) Totals, special classes of high school			
	grade (including evening schools)	523		270,233
	b. Special classes of junior college grade—	4.0		4.080
	1) Special day classes 2) Special evening classes—	19		4,350
	a) Graded enrollment 8		7,498	
	b) Ungraded enrollment 20		13,820	
	c) Totals, special evening classes	24		21,318
	3) Totals, special classes of junior college			
	grade—			
	a) Graded enrollment (in evening junior colleges)		7.498	
	junior colleges) 8 b) Ungraded enrollment 26		18,170	
	c) Totals	30		25,668
	c. Totals, special classes of secondary grade—	30		
	1) Special day classes 296		70,213	
	2) Special evening classes 345		225,688	
	3) Totals, special day and evening classes	541		295,901

#### B. NUMBER OF SECONDARY SCHOOL DISTRICTS

. NUMBER OF SECONDARY SCHOOL DISTRICTS		
1. Unified school districts:		
a. City unified school districts (governed by board		
of education)—		
1) With junior college—	0	
a) Nondistrict junior college b) District junior college	3	
c) Total city unified school districts with	_	
junior college	6	
2) Without junior college	12	
3) Total city unified school districts		18
b. Unified school districts 1 (governed by board of trustees)		22
trustees)		-
c. Total unified school districts		40
2. High school districts:		
a. County	6	
b. Union	209	
c. Joint union	28	
d. City	22	265
e. Total high school districts	_	200
3. Junior college districts:		
a. Coterminous with single high school district—	5	
City junior college districts  2) Junior college districts governed by board of	J	
trustees of union high school district	3	
3) Total junior college districts coterminous		
with a single high school district		8
b. Embracing two or more high school districts-	_	
1) Governed by city board of education 2	$\frac{1}{5}$	
<ol> <li>Governed by separate junior college board</li> <li>Total junior college districts embracing two</li> </ol>	9	
or more high school districts		6
c. Total junior college districts—		
<ol> <li>Governed by city board of education</li> <li>Governed by board of trustees of union high</li> </ol>	6	
school district	3	
3) Governed by separate junior college board	5	
4) Total junior college districts		14
4. Total secondary school districts by type of govern-		
ing board:		
a. Governed by city board of education	41	
b. Governed by board of trustees	270	311
c. Total		911
<ol><li>Total secondary school districts maintaining junior colleges:</li></ol>		
a. Separate junior college districts	14	
b. Unified school districts embracing junior college		
districts	3	
c. Unified school districts maintaining nondistrict	0	
junior colleged. High school districts maintaining junior colleges	$\begin{array}{c} 3 \\ 21 \end{array}$	
e. Total secondary school districts maintaining	21	
junior colleges		41
6. High school districts maintaining evening junior		
colleges		6

<sup>&</sup>lt;sup>1</sup>Without junior college.

<sup>2</sup>Los Angeles city junior college district, embracing Los Angeles city high school district and Beverly Hills city unified school district.

C. Number of Secondary School Districts by Types of Administrative Organization of Graded Day Secondary Schools <sup>1</sup>	
1. Number maintaining four-year high schools only 2. Number maintaining four-year high schools and	218
separate two-year junior college  3. Number maintaining four-year high schools and two-year junior college housed with a four-year	5*
high school	14
4. Number maintaining three-year junior high schools and three-year senior high schools only	13
<ul> <li>5. Number maintaining four-year junior high schools and two-year senior high school only</li> <li>6. Number maintaining three-year junior high schools,</li> </ul>	1
three-year senior high schools, and two-year junior college	2
7. Number maintaining four-year high schools housing elementary grades 7 and 8 (not junior-senior high	
schools) 8. Number maintaining six-year junior-senior high	7
schools9. Number maintaining four-year junior high schools,	19
and two-year senior high school housing two-year junior college	1
junior, and three-year senior high schools	1
11. Number maintaining four-year junior high schools and four-year junior colleges	3
12. Number maintaining eight-year combined junior- senior high school and junior college	1
and five-year combined senior high school and junior college	1
14. Number maintaining separate two-year district	
junior colleges only 15. Miscellaneous types of combinations:	6†
a. Junior-senior high school and four-year high school housing elementary grades 7 and 8	1
<ul> <li>b. Four-year high school and junior high school</li> <li>c. Four-year, separate junior, and separate senior</li> </ul>	2‡
high schoolsd. Four-year and junior-senior high schools	2# 2
e. Four-year high school, junior high schools, senior high school, and four-year high school housing	2
elementary grades 7 and 8	1
two-year district junior college	1§
g. Four-year, junior, and senior high schools, and two-year junior college	1
h. Four-year, junior, senior, and junior-senior high schools	2**
<ol> <li>Four-year, junior, senior, and junior-senior high schools, and two-year junior college</li> </ol>	2§
j. Junior, senior, and junior-senior high schools, and two-year junior college	28 38
and two-year junior contege	98

<sup>&</sup>lt;sup>1</sup> High school district and junior college district with coterminous boundaries considered as single administrative units.

<sup>\*</sup> Includes one junior college housed with a private college (Stockton).

<sup>†</sup> Los Angeles, Marin, San Bernardino Valley, San Mateo, Santa Rosa, and Yuba County junior college districts.

<sup>‡</sup> One district with a three-year and one with a four-year junior high school.

<sup>#</sup> One district with both three-year and four-year junior high schools.

<sup>§</sup> Includes one junior college housed with a state college.

<sup>\*\*</sup> Oakland and Los Angeles city high school districts.

C. Number of Secondary School Districts by Types of Administrative Organization of Graded Day	
SECONDARY SCHOOLS 1—Continued	
k. Four-year high school housing elementary grades 7 and 8, junior and senior high schools, and	
separate two-year junior collegel.  Junior high school, senior high school, and four-	1
year high school housing elementary grades 7	
and 8,	1
D. Number of Secondary School Districts Maintaining Certain Types of Schools and Classes	
<ol> <li>Number of unified and high school districts maintaining:</li> </ol>	
a. Junior-senior high schools, or junior high schools and senior high schools, or both	54
b. Junior high schools and four-year high schools_	3
c. Evening high schools	75
d. Special evening classes of high school grade e. Special day classes—	161
1) Compulsory continuation classes	47
<ol> <li>Other special day classes of high school grade</li> <li>Special day or special evening classes of high</li> </ol>	88
school grade or evening high schools	221
g. Nondistrict day junior colleges	24
h. District day junior colleges	3
i. Nondistrict evening junior colleges	6
j. Special evening classes in nondistrict junior col-	
leges	9
k. Special evening classes in district junior colleges	11
1. Special day classes in nondistrict junior colleges	8
<ul> <li>m. Special day classes in district junior colleges</li> <li>n. Compulsory continuation schools—</li> </ul>	12
1) Graded	9
2) Ungraded	<b>2</b>
2. Number of separate junior college districts main-	
taining:	
a. Day junior college	14
b. Evening junior college	1
c. Special evening classes of junior college grade	11
d. Special day classes of junior college grade	10
3. Total number of secondary school districts main-	44
taining junior colleges	41

 $<sup>^{\</sup>rm 1}\,{\rm High}$  school district and junior college district with coterminous boundaries considered as single administrative units.

DISTRIBUTION OF SECONDARY SCHOOLS BY TOTAL ENROLLMENT IN REGULAR DAY CLASSES, OCTOBER 31, 1941

	SEPARATE		SEPARATE	ATE	FOUR-YEAR HIGH SCHOOLS	YEAR NH OLS	SEPARATE	SATE	SIX-YEAR JUNIOR-	EAR OR-	High	HIGH SCHOOLS WITH JUNIOR COLLEGES	OLLEG	TH	5	SEPARATE JUNIOR COLLEGES	SEPARATE TOR COLLEGI	82	HIGH SCHOOL CLASSES MAINTAINED	CHOOL	
ENROLLMENT RANGE	Нісн Всиооця		Ніон Зсноога	OLS OLS	WITH ELEMENTARY GRADES 7 AND 8	TH NTARY DES	Нідн Всноога	STON 3H NOTES	Senior High Schools		IN HIGH SCHOOL DISTRICTS	IN IGH SCHOOL DISTRICTS	In Ju Con	In Junior College Districts	High S Distri	IN High School Districts	In Jr Com Distri	In Junior College Districts	BLEMENTARY SCHOOL DISTRICT	NTARY	Totals
	No.	Per	No.	Per	No.	Per	No.	Per	No.	Per	No.	Per	No.	Per	No.	Per	No.	Per	No.	Per	No.
5 or less.	-		133	4:	63	18.2								1					4	0.001	10
51. 75 76- 100	-01-	4.	1011	4.00	m-	9.13		1 1 1 1 1 1 2 1 1 1 1 1	200	900		1 0 0 0 1 1 9 1 0 0 3 0 0 8									282
1- 125 1- 150	-	2	25.55	9 10	1 1			1 1	2	3.7		1				14.3	-	8 6 8			62
175	1	1.	22	2-1			1			6.1	1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1		223
1- 225	-	-	: 2:	-1-1	11.			1.8		1.9	1 1	1 1						1 1 1			222
251-300	- 40 -	-100	122	997	- 63 -	18.2	101	3.6	+	7.4		1 1 1 1 1 1 1 1 1		1 1	1 1 1 1 1 1 1 1 1 1			1 1			325
- 400	_	0.4	10	4	1		63		+	7.4			1 1		1 1				-		18
- 450		50.0	22.5	4.1		-	-	1.00	4	4.7		1		1	11	14.3		6.3	1 1 1	1	24
- 600	_	7.0	13	4.4	1 1	1 1	-	1.00	-	1.9	5	11.8		1 1		0 0	4	9			27
1- 700		9.1	00	800				00.00	9	11.1	63 6	8.5	1 1 1		1 1		-6				888
000		90	0000	171	yeard	9.1	000	1010	ca e	1-1	1616	200			-	14.3		900			323
1-1,500		25.2	10	9	1 1		997	10.7	1-16	13.0	110	29.4	-	100.0	60	42.8	9 69 5			1 1	262
1-2,500	_	2.0	0	3.0	1 1	1 1 1 1 1 1 1 1	10	17.9	000	9.0	-	5.9	1 1	1 1	-	14.3	14	0.0	1 1		25
,501-3,000 ,001-3,500	1 1		~	-00		1 1	41-	12.5	20	3.7	1 1	1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	!!!	1 1	1 1	212	6.3	1 1	1 1	06
1-5,000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1								-	5.9		1 1	1 1 1 1 1 1 1 1 1		-	6.3			2
1-7,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1				1 1 1	1 1		1 1 1 1 1 1 1 1 1 1	1 1	1 1				1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*	6.3	1 1	1 1	1
Totals	143	100.1	296	0.001	=	100.1	99	100.0	24	100.4	17	100.2	1	100.0	2	0.001	16	100.4	4	4 100.0	11605
Range	35-2,202	303	3-3,078	820	12-860	09	214-3,393	,393	38-2	38-2,617	260	560-4,766			144	144-2,388	431-	431-6,144	3-11	=	3-6,144

Junior college maintained by San Diego city unified school district housed with San Diego State College.
 † Junior college maintained by Fresno city high school district housed with Fresno State College.
 † Ventura four-year junior college enhancing grades 11 to 14, inclusive. Junior college maintained by Stockton city unified school district housed with San Jose State College.
 † Compton four-year junior college.
 † Sandens four-year junior college.
 † Exadens four-year junior college.
 † Exadens four-year high schools maintaining only special classes for the physically handicapped.
 † Computation based upon ungrouped data.

TOTAL GRADED ENROLLMENT IN DAY SECONDARY SCHOOLS, ENROLLMENT OF SPECIAL STUDENTS IN GRADED DAY CLASSES OF SECONDARY SCHOOLS, AND NUMBER OF SECONDARY SCHOOLS OF EACH TYPE REPORTING ENROLL. MENT IN EACH GRADE BY GRADES AND BY TYPES OF SECONDARY SCHOOLS, OCTORER 31, 1941

TYPEOF	GR	GRADE 7	5	GRADE 8	G	GRADE 9	GR	GRADE 10	GR	GRADE 11	GR	GRADE 12	Sy Sy	SPECIALS, HIGH SCHOOL	G	GRADE 13	GR	GRADE 14	హీ	SPECIALS, JUNIOR COLLEGE	T	Totals
SECONDARY SCHOOL	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment	No.	Enroll- ment
Separate junior high schools	143	40,799	142	42,443	141 295	43,767	19	3,852	290	36,010	289	31,117	4	2,383	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				6 6 6 8 6 8 7 8 8 8 8 8	143 *296	131,029 *145,081
Four-year high schools with ele- mentary grades 7 and 8.	6	212	=	427	11	428	= 15	429	11	410	10	374	21.2	1.560		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	1 1	0 0 0 1 1 1	1196	2,285
Six-year junior-senior high schools High schools with junior college maintained by high school dis-	53	5,919	54	6,903	40	8,043	5 45	8,479	25	7,299	21	890'9	53	149				6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1	42,860
High school classes Junior college classes High schools with district innor	-	86	1	83	12	4,129	16	4,066	17	3,870	17	3,475	4	44	17	2,610	17	1,625	15	384	£23	20,384 (15,765) (4,619)
college college classes Junior college classes	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	216	-	190		150	-	136	1 1 1			287	1 -	175	-	14	-53	1,168 (692) (476)
tained by high school district High school classes. Junior college classes	1 1 1				1 1 1		1 1 1		-	1349	-	1275	\$ 1 1 1 1 1 1 2 1 1 2 1		-1	3,888	-	2,325	1	973	~3E;	7,810 1(624) (7,186)
Separate district junior colleges  High school classes!  Junior college classes:  High school classes maintained  by elementary school district.					4	15	111 4	41	6	12,507	64	12,317	1	က	19	14,161	16	8,551	15	2,243	588 4 888 4	
Ungraded continuation day high schoolsTotals, day schools	206	47,028	208	49,856	521	92,760	452	91,341	430	83,766	427	71,055	259	4,312	14	20,946	41	12,676	36	3,614	605	477,354
Grand totals: High school classes Junior college classes	206	47,028	208	49,856	521	92,760	452	91,341	430	83,766	427	71,055	259	4,312	4	20,946	41	12,676	36	3,614	*585	*440,118
Total	206	47.028	208	40 856	591	92.760	459	91.341	490	98 786	497	71 055	950	4319	41	20.946	41	12.676	36	3.614	605	477.354

•Excluding three four-year high schools, and enrollment therein, maintaining only special classes for the physically handicapped.

•Enrollment in grades 11 and 12 in approved four-year junior colleges embracing grades 11 to 14, inclusive.

# TOTAL ENROLLMENT IN SPECIAL CLASSES OF SECONDARY GRADE AND NUMBER OF SECONDARY SCHOOLS REPORTING ENROLLMENT IN EACH TYPE OF SPECIAL CLASS, BY TYPES OF CLASSES AND BY TYPES OF SECONDARY SCHOOLS, AND TOTAL NUMBER OF SECONDARY SCHOOLS OF EACH TYPE AND TOTAL ENROLLMENT IN EACH TYPE OF SECONDARY SCHOOL, OCTOBER 31, 1941

TYPE OF SECONDARY SCHOOL	CONT	COMPULSORY CONTINUATION CLASSES	OTHER DAY (	OTHER SPECIAL DAY CLASSES	Tor Speci	TOTAL IN SPECIAL DAY CLASSES	SPENING	SPECIAL EVENING CLASSES <sup>1</sup>	TOT	TOTAL IN SPECIAL CLASSER <sup>1</sup>	Tor Arr (	TOTAL IN ALL CLASSES
	Num- ber	Enroll- ment	Num- ber	Enroll- ment	Num- ber	Enroll- ment	Num- ber	Enroll- ment	Num- ber	Enroll- ment	Num- ber	Enroll- ment
Separate junior high schools Separate funivear high schools Peparate funivear high schools	25.00	3,569	*71	18,992 *12,471	78	19,038 16,040	133	4,592 22,593	101	23,630	*299	154,659
rour-year ngn sehools with elementary grades t and 8. Separate senior high eabools Separate junior-senior high sebools High schools with junior college maintained by high school district.	00000	336 94 94	261	13,331 4,994 819	- 40% × 6	25 14,253 5,330 913	NO DO E	2,728 4,645 3,551	40 13 13	16,981 9,975 4,464	256	2,004 113,907 52,835 24,848
Ingle action of the state of th	(6)	(44)	<u></u> 88⁻	(518) (518) 45	S®"	(518) (518) 45	S®78	(219) (219) 700)	<b>3.</b> = 3	(737)	35-35	(19,492) $(5,356)$ $(1,913)$
Junior college classes Separate junior college maintained by high school district			3°3	(45) 839 (171)	(3,5	(45) 839 (171)	8	518	3.5	1,357	E*8	(521) 9,167
Augus south catasses. Junes college classes. Separate district junior college. High school classes.	37	74 (74)	3625	(668) (20) (20) (20)	3 <u>6</u> 25	3,967	@ <b>2</b> 5	(518) 11,061 (136)	9 <b>9</b> 25	(1,186) 14,128 (230)	EE#89	(8,372) 43,910 (5,057)
High school classes maintained by elementary school district. Ungraded continuation day high schools.	63	983	1	883	2	1,866	(01)	(10,040)	2	1,866	4.61	1,866
Totals, day schools.	99	6,024	250	55,392	272	61,416	218	50,742	414	112,158	610	589,512
Evening high schools. Evening high schools and impior college maintained by high school	-	19	21	6,141	22	6,160	119	157,108	119	163,268	119	163,268
district High school classes Tunion collapses			~\ <u>@</u> E	2,637 (2,491)	*8E	2,637 (2,491) (146)	-66	15,448 (8,182) (7,266)	~E8	(10,673)	237	(10,673)
Evening junior college.			3	(027)	3		1	2,390	1	2,390	1	2,390
Totals, evening schools.	1	19	23	8,778	24	8,797	127	174,946	127	1183,743	127	183,743
Grand totals: High achool classes. Junior college classes.	99	6,043	*258	*59,820 4,350	281	65,863	330	204,370	523	270,233	*715	*710,351 62,904
Total	99	6,043	*273	*64,170	296	70,213	345	1225,688	541	1295,901	*737	*773,255

•Including three four-year high schools, and enrollment therein, maintaining only special classes for the physically handicapped.

Including enrollment in graded classes in evening junior colleges: Grade 13, 4,878; grade 14, 1,428.

## EMERGENCY LEGISLATION TO PROVIDE FOR THE PURCHASE OF WAR BONDS

ALFRED E. LENTZ, Administrative Adviser

The attention of public school officers and administrators is directed to the provisions of Chapter 2 of the Second Extraordinary Session of the Fifty-fourth Session of the Legislature, which became effective January 26, 1942. The text of the Chapter, exclusive of the urgency clause, is as follows:

An act to provide for wage and salary deductions for public officers and employees for the purpose of purchasing United States savings bonds or similar United States obligations, including the adding of Section 665.5 to the Political Code, declaring the urgency thereof, and providing that this act shall take effect immediately.

The people of the State of California do enact as follows:

Section 1. Section 665.5 is hereby added to the Political Code to read as follows:

665.5. The State Board of Control is hereby authorized and directed to make rules and regulations governing the deductions of such sums of money from the salary or wages of any officer or employee of the State of California as may be requested in writing by any such officer or employee for the purpose of purchasing United States savings bonds or similar United States obligations.

The State Controller and all other officers, departments, boards, commissions, and other agencies of the State of California are authorized to recognize and act upon such requests for salary or wage deductions. All amounts so deducted shall be paid by the Controller to the Board of Administration of the State Employees' Retirement System for deposit in the State Treasury to the credit of the employees' defense savings account, which account is hereby created, in the Special Deposit Fund provided for in Section 453a.

The Board of Administration of the State Employees' Retirement System, in addition to the accounts maintained for employees' retirement contributions, is also authorized to establish special accounts for such officer or employee requesting such salary or wage deductions in order that sufficient funds may be accumulated to the credit of such officer or employee for the purchase of United States savings bonds or similar United States obligations. All funds so accumulated are trust funds and may be withdrawn from the Treasury upon claims filed by

said Board of Administration for the purchase of United States savings bonds or similar United States obligations, or for refunds.

SEC. 2. The governing bodies of counties, cities and counties, cities, municipal corporations, political subdivisions, public districts, and other public agencies of the State of California are hereby authorized to provide for the purchase of United States savings bonds or similar United States obligations by salary or wage deductions for those officers and employees who make written requests for such deductions and such purchases.

All auditors, treasurers, and other disbursing officers are authorized to recognize and act upon such requests for salary or wage deductions and to establish special accounts for each such officer or employee so that sufficient funds may be accumulated to the credit of such officer or employee for the purchase of United States havings bonds or similar United States obligations. All funds so accumulated are trust funds.

SEC. 3. No provision of law prohibiting, restricting or limiting the assignment or order for wages or salaries shall be deemed in any way to probibit, restrict or limit the powers conferred in this act. If a request for a salary or wage deduction is made by an officer or employee who is a married person his signature is a sufficient authorization and if the request is made by a minor the signature of the minor is a sufficient authorization for the making of a deduction pursuant to the provisions of this act.

SEC. 4. If any provision of this act, or the application thereof to any person or circumstance, is held invalid, the remainder of the act, or the application of such provision to other persons or circumstances, shall not be affected thereby.

#### DEPARTMENTAL COMMUNICATIONS....

## OFFICE OF THE SUPERINTENDENT OF PUBLIC INSTRUCTION

WALTER F. DEXTER, Superintendent

#### SOLICITATION OF ORDERS FOR PUPIL IDENTIFICATION TAGS

It has come to the attention of the California State Department of Education that at least one manufacturer of identification tags has sent a circular letter to superintendents of schools in California, which states that the manufacturer understands a law has been enacted in California making it compulsory for school children to have identification tags, and soliciting orders for identification tags.

No such law has been enacted in California. It is expected that in the near future the State Council of Defense will issue a statement relating to identification tags for pupils of the public schools.

#### DIVISION OF PHYSICAL AND HEALTH EDUCATION

W. H. ORION, Chief

## USE OF SCHOOL BUSES FOR TRANSPORTATION OF HIGH SCHOOL ATHLETIC TEAMS

School buses cannot be used to transport athletic teams and coaches to games and athletic contests and remain eligible for tires under the federal tire rationing regulations. This decision has just been communicated in a letter, dated April 17, from Leon Henderson, Federal Price Administrator, in response to a request for a ruling on the question. The full text of the letter follows:

Your letter of of April 6 to the President was referred to this Office for reply. No one is more conscious than this Office of the high value to this Nation of the athletic programs of schools and colleges. The worth-while work done in this connection in the building of tomorrow's citizens for the arduous task they will have to face is one which cannot now be measured.

With full knowledge of these facts we are faced, nevertheless, with the increasingly difficult job of supplying tires to our military forces and to such transportation facilities as are required in the prosecution of the war effort. It has been necessary to suspend all passenger automobile tire production and to place severe restrictions on the distribution and use of new tires of all types.

For this reason the existing Tire Rationing Regulations provide that school buses are eligible for tires only when used exclusively for the transportation of students and teachers between their homes or regular bus stops and the regular places of instruction. The use of school buses for any other purpose would nullify their eligibility for tires.

We are entering a period when it becomes necessary for every patriotic American to use the utmost ingenuity in carrying on in the emergency which we face.

May we suggest that you explore the possibilities of existing public transportation facilities as a means of transporting school athletic teams and coaches.

#### INTERPRETATIONS OF SCHOOL LAW-

ALFRED E. LENTZ, Administrative Adviser

[The following items are merely digests, and although care is taken to state accurately the purport of the decisions and opinions, they have the limitations inherent in all digests. The reader is therefore urged to consult the complete text of a decision or opinion before taking any action based thereon.

It should be noted that following a decision, a hearing or rehearing of the case may result in setting aside the original decision. Consequently, before relying thereon, the status of each decision should be checked.

#### APPELLATE COURT DECISIONS

#### Constitutionality and Application of the Tenure Law

In this case, action for dismissing a permanent teacher was brought on the basis of charges by the superintendent of schools of the employing district on the following grounds: mental condition unfitting her to instruct and/or associate with children; unprofessional conduct; evident unfitness for service; refusal to obey a reasonable regulation prescribed for the government of the public schools by the governing board of the district. Under the procedure prescribed by School Code sections 5.653 and 5.654, a judgment was entered by the superior court that the board might dismiss the teacher.

On this appeal by the teacher the court held in affirming the judgment of the trial court as follows:

The case did not come within the provisions of School Code section 5.652; and the teacher was not entitled to the notice and opportunity as set forth in this section to correct her deficiencies, inasmuch as the section expressly excepted physical and mental disability. However, if the charge of unfit mental condition was not supported by the evidence, the case against her would fall since the other charges come within the section.

The statute does not east administrative functions on the court in violation of section 1 of Article III of the Constitution.

The procedure for the dismissal of a permanent teacher is not special or discriminatory or violative of section 25 of Article IV of the Constitution merely because it deals with a particular class of teachers or because of the failure of the law to make mention of the power to grant a new trial.

The fact that no findings were made by the trial court is not material, and the findings and report of the referees when confirmed by the court formed a sufficient basis for the judgment of the court.

The fact that the complaint filed by the board against the teacher in the superior court was not verified constituted only a defect in pleading not affecting the jurisdiction of the court, and the defect was cured by the subsequent filing of a verified complaint in identical language after the 30-day period of limitation fixed by the statute.

Board of Education, etc., et al. vs. Mulcahay, 50 A.C.A., 513.

#### Withdrawal of Elementary School District from Union High School District

An elementary school district which is a part of a union high school district cannot be annexed to a unified school district under School Code sections 2.2081 to 2.2084 unless the elementary school district has first withdrawn from the union high school district as provided for by School Code sections 2.640-2.641.

Burger, et al. vs. Hirni, 50 A.C.A., 872.

#### ATTORNEY GENERAL'S OPINIONS

#### Acceptance of Bids on State Elementary Textbook Material

When the State Board of Education calls for bids for textbook material for use in the elementary schools, and a bid is accepted, a valid enforceable contract comes into being between the State Board of Education and the successful bidder, and the execution of a written agreement based on the offer and acceptance is the execution of an instrument which merely reduces such contract to writing (citing School Code section 6.273).

Such contract may not be rescinded without the consent of both parties, but the two parties may agree upon a reduction in price without giving all original bidders an opportunity to revise their offers.

Where the State Board of Education has directed the President and the Secretary of the Board to execute the written agreement and the President alone signs it, the Secretary refusing to do so, the Board may ratify the action of the President.

Notwithstanding the provisions of Political Code section 675a, contracts entered into by the State Board of Education having to do with the purchase or adoption of textbook materials are not required to be submitted to the Director of Finance for approval because of section 7 of Article IX of the Constitution (citing A.G.O. 2330). (A.G.O. NS584, September 15, 1937)

## Duties of State Curriculum Commission in Adoption of State Elementary Textbook Material

It is mandatory upon the State Curriculum Commission to recommend to the State Board of Education specifications for textbooks as required by School Code section 6.263.

The Commission may not waive the public hearing provided for by School Code section 6.265, but if the members of the Commission do not appear at the time and place fixed for the public hearing, the State Board of Education may act.

Notice to members of the Board and Commission of such public hearing is sufficient and no notice to the public is required. (A.G.O. NS585b, October 11, 1937)

#### Use of Funds Appropriated for California School for the Deaf

The California School for the Deaf, having money available in its support fund under the segregation of operating expenses (see Schedule B, Item 75, Chapter 600, Statutes 1941), may transfer to the Division of Architecture (Department of Public Works) Revolving Fund the amount estimated for repairs; and when so transferred the money will be available for expenditure by the Division of Architecture without the restrictions placed on the funds by the "schedule" set up in Item 75 of the State Budget Act (Chapter 600, Statutes 1941). (A.G.O. NS3725, August 21, 1941)

#### Qualifications of Special Co-ordinators for Physically Handicapped Minors

Special co-ordinators employed by a school district under the provisions of School Code section 3.609 are not required to possess any credential or certificate. (A.G.O. NS3730, August 21, 1941)

#### Effect of Irregularities in Publication and Hearing of School District Budget

Where on July 25, 1941, a county superintendent of schools published a summary of the proposed budget of a school district for the school year 1941-42 in a newspaper which was not a newspaper of general circulation in the district as defined in Political Code section 4460, and a public hearing was held on the budget on August 4, 1941, and the county superintendent of schools upon being informed of the error published a summary of the proposed budget in the first subsequent issue (August 8, 1941) of a newspaper of general circulation in the district, and a second public hearing was held on August 18, and no protest to the proposed budget was made at either hearing, the irregularity in complying with the provisions of School Code section 4.383 was not such as to invalidate the budget. (A.G.O. NS3743, August 27, 1941)

#### Purchase of High School Cadet Uniforms by District

There is no provision of law which expressly or by necessary implication permits the governing board of a high school district to purchase and furnish uniforms to high school students of the district enrolled in a unit of the California High School Cadets established under Military and Veterans Code sections 500 to 517. (A.G.O. NS3770, September 10, 1941)

#### Rule-Making Power of State Board of Education

A rule of the State Board of Education prohibiting all teachers' organizations, state-wide in activity, from soliciting or collecting dues in the public schools and state colleges of California but not applying to any teachers' organization which might be county-wide, city-wide, or district-wide in its activities, is discriminatory and invalid and not within the rule-making power conferred on the State Board of Education by School Code sections 2.1382 and 2.1383. (A.G.O. NS3792, October 1, 1941)

#### Use of School District Buses by State Guard

There is no authority under which the governing board of a school district may permit the use of school buses of the district by the State Guard (citing School Code sections 1.70, 1.90, 3.472, 3.611 3.704, and 6.200, and the Community Recreation Enabling Act of 1939 (Deering Act 6553)). (A.G.O. NS3717, August 21, 1941)

Note: Since the above mentioned opinion was issued, Section 555.5 of the Military and Veterans Code was added, effective January 31, 1942, reading as follows:

555.5. Upon request of a regimental commander the governing board of any school district may permit the State Guard to use any school bus owned by the district, without charge, for the transportation of members of the State Guard engaged in State Guard activities. Such use of any school bus by the State Guard shall not impose any liability by reason thereof upon the district or the members of the governing board thereof.

#### Index of Materials Not Classified as Textbook or Library Book or Apparatus

An index of free materials such as maps, bulletins, pamphlets, exhibits, films, and others, issued by public and private agencies and purchased by a school district for the use of employees of the district is a reference aid and is not a supplementary textbook, library book, or teaching apparatus contemplated by School Code sections 6.310 to 6.312, or sections 6.560 to 6.562. (A.G.O. NS3751, September 3, 1941)

#### Retirement Under State Teachers' Retirement Law As Affecting Re-employment

Where a superintendent of schools of a district which is not within the provisions of School Code section 5.508 retires and applies for retirement under School Code section 5.870 of the State Teachers' Retirement Act (School Code sections 5.800 et seq.), he may accept a position as technical advisor on a building program in the same district without affecting his retirement in any way, since the position is not one requiring certification qualifications and his employment therein is therefore not an employment requisite to membership in the State Teachers' Retirement System within School Code sections 5.874 and 5.876. (A.G.O. NS3799, October 8, 1941)

#### Limitation on Furnishing of Transportation to Private School Pupils

The governing board of a school district may, under School Code section 1.92, provide for the transportation of pupils attending a private school only if such pupils are entitled to attend the schools of the district operating the school buses but are in attendance at a school other than a public school under School Code section 1.143. (A.G.O. NS3784, September 18, 1941)

#### Constitutionality and Operation of Provision for Furnishing Transportation to Private School Pupils

Since the authorities in the United States are irreconcilable as to the constitutionality of statutes such as School Code section 1.92 (added by Chapter 1249, Statutes of 1941), neither the administrative agencies of the state nor the office of the Attorney General should by their own interpretation of the constitutionality of the statute prevent its operation until and unless the Supreme Court of California speaks to the contrary. (A.G.O. NS3767, September 6, 1941)

#### Adoption of State Elementary Textbook Material

Where the State Board of Education adopts textbook material without first having submitted it to the State Curriculum Commission for recommendation and having given the Commission a public hearing thereon, this procedure being contrary to School Code sections 6.263 and 6.265, proceedings should be started anew to comply with said sections. (A.G.O. NS585, September 15, 1937; A.G.O. NS585a, September 29, 1937)

#### Use by County of Alcoholic Beverage Control Funds

Subdivision 6 of section 37 of the Alcoholic Beverage Control Act (Deering Act 3796) does not permit moneys received by a county under said section to be used to pay the salary of a deputy county superintendent of schools. (A.G.O. NS2374, March 5, 1940.)

#### FOR YOUR INFORMATION

#### SCHOOL EXECUTIVES CONFERENCE AT BERKELEY

The Twelfth Annual Conference of School Executives will be held from July 13 to 24 during the Summer Session of the University of California at Berkeley. No prerequisites will be required for admission, and no credit will be given. The registration fee is \$10.00.

Specialists in the field of education will discuss topics of interests, particularly those relating to administration.

Information concerning the conference may be obtained from F. W. Hart, Conference Director, School of Education, University of California, Berkeley.

## SCHOOL EXECUTIVES CONFERENCE AT LOS ANGELES

The Conference of School Executives will be held again this year in connection with the Summer Session of the University of California at Los Angeles from July 6 to 10.

The sessions of the Conference will be given over to discussion of the problems that arise in the schools as the result of wartime conditions. Speakers will be members of the Summer Session faculty at the University and prominent laymen of southern California.

A meeting of the California Educational Policies and Plans Committee will be convening at the same time as the Conference. The Committee will join the afternoon and evening meetings of the Conference.

#### "AIR-CONIDITONING" AMERICA

The U. S. Office of Education and the Civil Aeronautics Administration have joined forces in an all-out drive to "air-condition" American youth by stimulating aviation education in elementary schools and high schools. The CAA has been training pilots in colleges and universities since 1939, and the proposed program is designed to round out this work by earrying aviation to secondary schools.

By turning over to schools responsibility for teaching preliminary units in basic air training, the move is intended to create in school youth a thoroughgoing knowledge basic to a candidate for pilot training and to increase public interest in aviation by instilling a thorough knowledge of aeronautics beginning in the earliest grades.

The Army and Navy, through their respective Assistant Secretaries for Air, Robert Lovett and Artemus L. Gates, will work with the two agencies to form policies and draft plans.

Assistant Secretaries Lovett and Gates, and Robert H. Hinckley of Commerce, together with John W. Studebaker, U. S. Commissioner of Education are ex-officio members of a joint advisory committee of national aeronautical and educational leaders invited to help guide development of the program.

The two agencies announced that the committee's purposes will be:

- 1. To serve as a general clearing house committee in which the related objectives and problems dealing with aviation education of the four Governmental agencies (Army, Navy, U. S. Office of Education, and Civil Aeronautics Administration) may be discussed, duplication of purposes and operating procedures eliminated, and mutual cooperation secured.
- 2. To stimulate a consciousness and recognition of the need for providing aviation education for American youth.
- 3. To initiate the promotion of aviation education programs for the precollege age group which will be rapidly geared to the war needs and which will enable these youth to prepare for a postwar period in which the airplane will bring about great changes in our economic and social life.
- 4. To secure a rapid and sound development of aviation education in the schools of the country.
- 5. To review and to advise concerning plans and proposals when submitted by various sub-committees.

The executive committee includes Commissioner Studebaker; Assistant Secretary Hinckley; representatives of Army and Navy air arms; Ben D. Wood, Director of the Bureau of Collegiate Educational Research, Columbia University, and chairman of the national joint committee; Gill Robb Wilson, President of the National Aeronautics Association; N. L. Engelhardt, Associate Director of the Division of Field Studies, Institute of Educational Research, Columbia University; T. G. Pullen, Jr., Maryland State Superintendent of Public Instruction, and Bruce Uthus, assistant to Mr. Hinckley.

Commissioner Studebaker has indicated that, while new programs may be organized in the schools to give necessary instruction, existing courses may also be utilized. For example, teachers can explain the theory of flight in physics, and essentials of navigation in mathematics. Geography can be brightened by following through many lands the courses of famous flights; history classes can go back to Leonardo da Vinci, who first set down basic laws of aerodynamics in the fifteenth century.

Under the auspices of the National Joint Advisory Committee, of which Dr. Ben D. Wood, of Columbia University, is chairman, a large

research staff has for several weeks been preparing instructional materials for the schools. It is expected that a series of pamphlets will be available before the end of the present school year. The Joint Advisory Committee also advises directors of summer sessions and of extension courses to provide courses for teachers which will assist them in the undertaking.

Dr. Frank W. Hart, Professor of Education, University of California at Berkeley, is the Pacific Area representative of the Committee. Dr. Hart plans to contact schools and teachers training institutions to promote the project.

#### SUMMER SESSION READING CONFERENCE IN BERKELEY

The Reading Conference conducted under the auspices of the University of California in Berkeley will be held this year from July 6 to 10.

Problems that arise in connection with the teaching of reading will be discussed for the benefit of teachers and school administrators. Specialists will present the topics for discussion, and a question period will follow each presentation.

#### DEMONSTRATION ELEMENTARY SCHOOLS FOR 1942

A Demonstration Elementary School will be held at the University of California, Berkeley, during the summer session from June 29 to August 7, 1942.

The school will demonstrate the best in modern educational practice for grades one to six by outstanding teachers from California Schools.

Observation in the Demonstration school will be guided and discussed in the Integrative Curriculum Laboratory course, conducted by Dr. Graham C. Loofbourow, Director of the Demonstration School, and the staff of the school.

Paralleling the work of the school will be the courses in the Integrative Curriculum conducted for primary teachers by Dr. Julia Hahn, District Superintendent of Schools in Washington, D. C., and for upper grade teachers by Dr. Loofbourow.

Other courses offered during the Summer Session, of interest to teachers, which will use the facilities of the Demonstration School, are one in the Improvement of Reading by Dr. Donald Durrell, Professor of Education and Director of the Educational Clinic of Boston University; and another in Industrial Arts in the Elementary School given by Miss Vivian E. Borgman, Elementary School Consultant in Industrial Arts in the Los Angeles City Schools.

### SOUND FILMS ON CIVILIAN DEFENSE SUBJECTS AVAILABLE

Sound films giving information on various aspects of civilian defense have been acquired by the California State Council of Defense. These films are available to schools as a loan when they are not being used by Civilian Defense councils.

Requests for films should be made to the Office for Emergency Management, Information Division, 724 Western Pacific Building, Los Angeles, California, for schools located in that area. For communities in northern California requests should be made to the Office of Emergency Management, Information Division, 1355 Market Street, San Francisco.

Sound films (16 m.m.) are available for the following subjects:

Building a Bomber Safeguarding Military Information

Defense Review #1 Women in Defense
Defense Review #2 Army in Overalls
Homes for Defense
Aluminum Subcontracting

Bomber

Sound films (35 m.m.) are available for these subjects:

Women in Defense Bomber
Pots to Planes Food for Freedom

## RESOLUTIONS ON THE DEATH OF MR. A. R. CLIFTON, COUNTY SUPERINTENDENT OF SCHOOLS, LOS ANGELES COUNTY

The Executive Committee of the Los Angeles County Administrators' and Supervisors' Association, meeting in joint session with the past presidents of this organization, in the city of Los Angeles, California, on March 27, 1942, unanimously adopted the following resolutions:

WHEREAS, The members of the Los Angeles County Administrators' and Supervisors' Association assembled here learned with deep sorrow of the passing of our beloved leader in education, Mr. A. R. Clifton, whose influence has been felt not only in this county but in the state and nation as well, and

WHEREAS, Through his long term of service with the schools of this county, he emphasized particularly his fine leadership and achievement in sound and thorough educational procedure, and

WHEREAS, His appreciation of the finer things of life and his great loyalty to the profession were expressed in thought, word, and deed, and

WHEREAS, We are happy that it was made known to him through our recent testimonial dinner in his honor, how sincerely we valued and cherished his vision, courage, and fellowship, and

WHEREAS, He was ever willing and never too busy to give of his time and counsel to any and all who were in need of his friendly advice and guidance, and

WHEREAS, We are all deeply conscious of a sense of personal and professional loss in the death of one whose influence has been predominant in the development of

thousands of splendid American citizens, now

Therefore be it resolved, That in order that we may give formal expression to the sense of loss coming to us in the passing from this mortal life of our dear friend and colleague, we have gathered here to give thanks for the opportunity of knowing him and for sharing his companionship, as all of us feel the richer for our association with him:

And be it further resolved, That we are grateful because we were privileged to work with him for the attainment of a high professional goal;

And be it further resolved, That as members of this Association we transmit a copy of these resolutions to his wife and family with our deepest and most sincere sympathy, and furthermore that copies be forwarded to the press and to educational journals of the state and nation.

Respectfully submitted.

J. HAMPTON WATTS, Chairman Mrs. Aileen S. Hammond D. P. Lucas

## KIT OF AVIATION MATERIAL FOR USE OF TEACHERS

Material on the development of the airplane and the aviation industry is available to public school teachers from the United Air Lines. The "1942 Mainliner Teacher's Kit" includes a teacher's manual of aviation facts, twenty-four pictures of historic and present-day planes and travel, airplane maps, charts of plane parts, sheets of airmail, air-express, and baggage stickers. A charge of 25 cents is made for these kits. Orders should be sent to United Air Lines Transport Corporation, Chicago, Ill.

#### SOCIAL STUDIES RESOURCE UNITS

The first five in a series of 26 resource units in the series, Problems in American Life, which is being issued by the National Council for the Social Studies and the National Association of Secondary School Principals, departments of the National Education Association, are now available. Orders will now be filled for any of the following five units:

- How Our Government Raises and Spends Money: Teaching American Youth How Local, State, and National Governments Finance Their Activities. By Mabel Newcomer.
- American Youth Faces the Future: Responsibilities and Opportunities for Youth in the World of Today and Tomorrow. By Floyd Reeves, Howard Bell, and Douglas Ward.
- Man and His Machines: Teaching American Youth How Invention Changes The Modern World. By William Ogburn and Robert Weaver.
- Recreation and Morale: Teaching American Youth How to Plan and Use Leisure Time. By Jesse Steiner and Chester Babcock.
- Race and Cultural Relations: America's Answer to the Myth of a Master Race. By Ruth Benedict and Mildred Ellis.

Each of these units consists of a summary and analysis of the problem especially written for this series by a specialist. Each unit also contains a guide for teaching the problem to high school pupils. This guide, written by a specially qualified secondary school teacher, includes statements of teaching aims in terms of behavior, suggestions for additional reading, pupil activities and teaching procedures, and a guide to evaluation.

Copies of the resource units may be secured at 30 cents each (four for \$1.00; five for \$1.25) from either the National Association of Secondary School Principals or the National Council for the Social Studies, 1201 Sixteenth Street, N. W. Washington, D. C.

## CHILDREN WARNED AGAINST DANGER FROM BLASTING CAPS

Public school teachers of California are asked to warn children of the danger of playing with blasting caps. Children often pick unexploded caps while at play. The greatest number of these accidents occur throughout the country in spring and summer when children can play out of doors. As a result of the warning issued each year through the schools, the newspapers, and over the radio, these accidents have materially decreased.

Teachers may secure posters and folders, giving full details of the cause of these accidents and information on how to prevent them, from the Institute of Makers of Explosives, 103 Park Avenue, New York City. This literature is suitable for use on the bulletin board and in classes in safety education.

#### CALENDAR OF EDUCATIONAL MEETINGS

During 1941-42 a calendar of educational meetings and conferences will be published from time to time in *California Schools*. In some cases, events may be mentioned before the place of meetings has been decided, but complete information will be given in subsequent issues. The following schedule of events is a list of certain of the meetings and conferences which take place during the school year 1941-42:

Date	Organization	Place
June 29-August 7	Demonstration Elementary School	University of California, Berkeley
July 6-10	Reading Conference	University of Cali- fornia, Berkeley
July 6-10	School Executives' Conference	University of Cali- fornia at Los Angeles
July 13-24	School Executives' Conference	University of California, Berkeley

#### PROFESSIONAL LITERATURE

#### **CURRENT PUBLICATIONS RECEIVED**

- AMERICAN YOUTH COMMISSION. Youth and the Future: General Report. Washington: American Council on Education, 1942.
- Annual Report of the United States Commissioner of Education for the Fiscal Year Ended, June 30, 1941. Washington: United States Office of Education, Federal Security Agency, 1942.
- AYRES, LOVISA YOUNGS, and RODUNER, KENNETH. Adolescent Voice Ranges and Materials Published for Adolescent Voices: A Study of the Voice Ranges of the Boys and Girls of the Eugene, Oregon Junior High Schools, and of the Suitability of Some of the Materials Published for those Voices. Eugene: University of Oregon, 1942.
- Basic Aims for English Instruction. Prepared by the Basic Aims Committee of the National Council of Teachers of English. Dora V. Smith, Chairman. Pamphlet Publication of the National Council of Teachers of English No. 3. Chicago: National Council of Teachers of English, 1942.
- CROOKSON, MARY EVALYN. Unit Costs in a Selected Group of High School Libraries. Library Service Division, United States Office of Education Bulletin 1941, No. 11. Washington: Federal Security Agency, 1942.
- Dale, Edgar, and Vernon, Norma. Consumer Education: An Annotated Bibliography. Series 1, Modern Media of Education, Vol. 1, No. 3, April, 1941. Bureau of Educational Research, The Ohio State University, Columbus, Ohio, and Institute for Consumer Education, Stephens College, Columbia, Missouri.
- DEFFENBOUGH, W. S. and KEESECKER, WARD W. State Board of Education and Chief State School Officers: Their Status and Legal Powers. Studies of State Departments of Education, United States Office of Education. Bulletin 1940, No. 6. Monograph No. 1. Washington: Federal Security Agency, 1941.
- "Evaluating the Effectiveness of Oral English" by Kenneth Larson. Curriculum Bulletin No. 55. March 1, 1942. Edited by Hugh B. Wood. Eugene, Oregon: University of Oregon (mimeographed).
- "An Evaluation of the Curriculum and Instruction in an Elementary School: Pupil Growth and Development in Oswego, Oregon." A Survey Report. Curriculum Bulletin No. 5, December 15, 1941. Edited by Hugh B. Wood. Eugene, Oregon: University of Oregon (mimeographed).
- FRANKLIN, ESTHER COLE. "Housing." Contemporary America, Social Studies Series, Vol. III, No. 3, January, 1942. Washington: American Association of University of Washington (mimeographed).
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